

## Exhibit D

	10	20	30	40	
1	ATGGCAGATGATTCAGGGCTGTATTGAAGAGCAGGGGGTT				PF140
1	ATGGCAGATGATTCAGGGCTGTATTGAAGAGCAGGGGGTT				Duan
	50	60	70	80	
41	GAGGATTCAGCAAATGAAGATTCAGTGGATGCTAAGCCAG				PF140
40	GAGGATTCAGCAAATGAAGATTCAGTGGATGCTAAGCCAG				Duan
	90	100	110	120	
81	ACCGGTCCTCGTTTGTACCGTCCCTCTTCAGTAAGAAGAA				PF140
80	ACCGGTCCTCGTTTGTACCGTCCCTCTTCAGTAAGAAGAA				Duan
	130	140	150	160	
121	GAAAAATGTCACCATGCGATCCATCAAGACCAACCCGGGAC				PF140
120	GAAAAATGTCACCATGCGATCCATCAAGACCAACCCGGGAC				Duan
	170	180	190	200	
161	CGAGTGCCTACATATCAGTACAACATGAATTTTGAAAAGC				PF140
160	CGAGTGCCTACATATCAGTACAACATGAATTTTGAAAAGC				Duan
	210	220	230	240	
201	TGGGCAAATGCATCATAATAACAACAAGAACTTTGATAA				PF140
200	TGGGCAAATGCATCATAATAACAACAAGAACTTTGATAA				Duan
	250	260	270	280	
241	AGTGACAGGTATGGGCGTTCGAAACGGAACAGACAAAGAT				PF140
240	AGTGACAGGTATGGGCGTTCGAAACGGAACAGACAAAGAT				Duan
	290	300	310	320	
281	GCCGAGGCGCTCTTCAAGTGCTTCCGAAGCCTGGGTTTTG				PF140
280	GCCGAGGCGCTCTTCAAGTGCTTCCGAAGCCTGGGTTTTG				Duan
	330	340	350	360	
321	ACGTGATTGTCTATAATGACTGCTCTTGTGCCAAGATGCA				PF140
320	ACGTGATTGTCTATAATGACTGCTCTTGTGCCAAGATGCA				Duan
	370	380	390	400	
361	AGATCTGCTTAAAAAAGCTTCTGAAGAGGACCATACAAAT				PF140
360	AGATCTGCTTAAAAAAGCTTCTGAAGAGGACCATACAAAT				Duan
	410	420	430	440	
401	GCCGCCTGCTTTCGCCTGCATCCTCTTAAGCCATGGAGAAG				PF140
400	GCCGCCTGCTTTCGCCTGCATCCTCTTAAGCCATGGAGAAG				Duan

	450	460	470	480	
441	AAAATGTAATTTATGGGAAAGATGGTGTCAACCAATAAA				PF140
440	AAAATGTAATTTATGGGAAAGATGGTGTCAACCAATAAA				Duan
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	490	500	510	520	
481	GGATTTGACAGCCCACTTTAGGGGGGATAGATGCAAAACC				PF140
480	GGATTTGACAGCCCACTTTAGGGGGGATAGATGCAAAACC				Duan
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	530	540	550	560	
521	CTTTTAGAGAAACCCAAACTCTTCTTCATTCAGGCTTGCC				PF140
520	CTTTTAGAGAGAAACCCAAACTCTTCTTCATTCAGGCTTGCC				Duan
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	570	580	590	600	
561	GAGGGACCGAGCTTGATGATGGCATCCAGGCCGACTCGGG				PF140
560	GAGGGACCGAGCTTGATGATGGCATCCAGGCCGACTCGGG				Duan
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	610	620	630	640	
601	GCCCATCAATGACACAGATGCTAATCCTCGATACAAGATC				PF140
600	GCCCATCAATGACACAGATGCTAATCCTCGATACAAGATC				Duan
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	650	660	670	680	
641	CCAGTGGAAAGCTGACTTCCTCTTCGCCTATTCCACGGTTC				PF140
640	CCAGTGGAAAGCTGACTTCCTCTTCGCCTATTCCACGGTTC				Duan
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	690	700	710	720	
681	CAGGCTATTACTCGTGGAGGAGCCAGGAAGAGGCTCCTG				PF140
680	CAGGCTATTACTCGTGGAGGAGCCAGGAAGAGGCTCCTG				Duan
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	730	740	750	760	
721	GTTTGTGCAAGCCCTCTGCTCCATCCTGGAGGAGCACGGA				PF140
720	GTTTGTGCAAGCCCTCTGCTCCATCCTGGAGGAGCACGGA				Duan
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	770	780	790	800	
761	AAAGACCTGGAAATCATGCAAATCCTCCACCAGGGTGAAT				PF140
760	AAAGACCTGGAAATCATGCAAGATCCTC-ACCAGGGTGAAT				Duan
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	810	820	830	840	
801	GACAGAGTTGCCAGGCACTTTGAGTCTCAGTCTGATGACC				PF140
799	GACAGAGTTGCCAGGCACTTTGAGTCTCAGTCTGATGACC				Duan
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	850	860	870	880	
841	CACACTTCCATGAGAAGAAGCAGATCCCCTGTGTGGTCTC				PF140
839	CACACTTCCATGAGAAGAAGCAGATCCCCTGTGTGGTCTC				Duan

890

900

910

881 CATGCTCACCAGGAACTCTACTTCAGTCAATAG  
879 CATGCTCACCAGGAACTCTACTTCAGTCAATAG

PF140  
Duan

Decoration 'Decoration #1': Shade (with solid black) residues that match PF140 exactly.